STATE OF WASHINGTON DEPARTMENT OF ECOLOG

PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

Surface W	/ater (teeued in accordance the Department of Eco	with the provisio logy.)	ns of Chapter 117, Li	we of Washington for 1917, an	I amendments theret	to, and the relea and regulations of	
X Ground W	/ater (Issued in accordance the Department of Eco	with the provisio logy.)	ine of Chapter 263, Le	we of Washington for 1945, and	d amendments theret	o, and the rules and regulations of	
PRIORITY DATE APPLICATION NUMBER		PERMIT NUMBER			CERTIFICATE NUMBER		
December 19, 1991 G2-28355			G2-28355				
NAME Fawn Lake Maintenance A	Association						
ADDRESS (STREET) (CITY) 471 SE Crescent Drive Shelton		(STATE) Washington			(ZIP COOR) 98584-9211		
The applicant is, pursuant to the the following described public was herein.	iters of the State of V	Vashington,	, subject to ex	isting rights and to t			
SOURCE	PUBLIC	WATERS	TO BE APP	ROPRIATED			
Well #4						•	
TRIBUTARY OF (IF SURFACE WATERS)			····				
MAXIMUM CUBIC FEET PER SECOND	MAXIMUM GALL		LLONS PER MINUTE		MAXIMUM ACRE-FEET PER YEAR 195		
quantity, type of use, period of use 70 acre-feet per year (Primary) *125 acre-feet per year (supplemental)*	Multiple domest		tic supply	Year-round, as needed		eeded	
	LOCATIO	N OF DIV	/ERSION/WI	THDRAWAL			
APPROXIMATE LOCATION OF DIVERSION—WITHE 400 feet south and 550 fee		t quarter	corner of	Section 5.			
LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION) NE'4 SE'4		SECTION 5	TOWNSHIP N. 19	RANGE, (E. OR W.) W.M. 3W	WRIA 14	Mason	
ьот Вьоск	REC		LATTED PRO				
			ar yanta ta ma ar i arii arii rasariindiy				
LEGAL	DESCRIPTION OF	PROPER	RTY ON WHI	CH WATER IS TO	BE USED		

Plats of Fawn Lake, Divisions 1 through 6.

	DESCRIPTION OF PROPOSED WORKS				
Proposed 10-inch cased well. A	Anticipate 150 to 200 gpm.				
	DEVELOPMENT SCHEE	DULE			
BEGIN PROJECT BY THIS DATE: April 1, 1994	COMPLETE PROJECT BY THIS DATE: April 1, 1995	WATER PUT TO FULL USE BY THIS DATE: April 1, 1996			
7		april 1, 6010			
	PROVISIONS	- 6			
"The total annual withdrawal un exceed 195 acre-feet per year."		Fawn Lake Maintenance Association shall not			
Installation and maintenance of gauge may be installed in additional addition		WAC 173-160-355 is required. An air line and			
maintenance as provided under		minimum standards for well construction and er Well Construction Act of 1972, and Chapter stenance of Wells.			
sources of contamination. These In general, wells shall be local	se minimum distances shall comp	d within certain minimum distances of potential oly with local health regulations, as appropriate sewer, septic tank, privy, or other source of a solid waste landfill.			
water right is issued) should no system is currently in use. This is	ot be filed until the permanent of includes installation of a mainline	of water (under which the final certificate or diversion facilities have been installed, and the system capable of delivering the recommended within the area to be served, and fulfillment or			
"The final withdrawal rate will right certificate."	be based on system capacity and	may be reduced prior to issuance of the wate			
	hall be installed and maintained adings shall be recorded at leas	in accordance with RCW 90.03.360, WAC 508 t monthly.			
		uirements established in the <u>Interim Guideline</u> and Forecasting Methodology and Conservation			
		•			
		ld the permittee fail to comply with the above of Ecology on forms provided by that Departmen			
Given under my l	hand and the seal of this office a	t Olympia, Washington,			
this15thday of	December, 19 93	.			
	Mary Riveland, Dir	rector			
	Department of Ecolo	pgy			
ENGINEERING DATA	by Gale B	Honistian			

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PERMIT

Provisions Continued

Under RCW 90.03.005 and 90.54.020(6), conservation and improved water use efficiency must be emphasize in the management of the states water resources, and must be considered as a potential new source of water Accordingly, as part of the terms of this permit, the applicant shall prepare and implement a water conservatio plan approved by Department of Health. The standards for such a plan may be obtained from either th Department of Health or the Department of Ecology.

The Water Resources Act of 1971 specifies certain criteria regarding utilization and management of the water of the state in the best public interest. Use of water may be subject to regulation at certain times, based on the necessity to maintain water quantities sufficient for preservation of the natural environment.